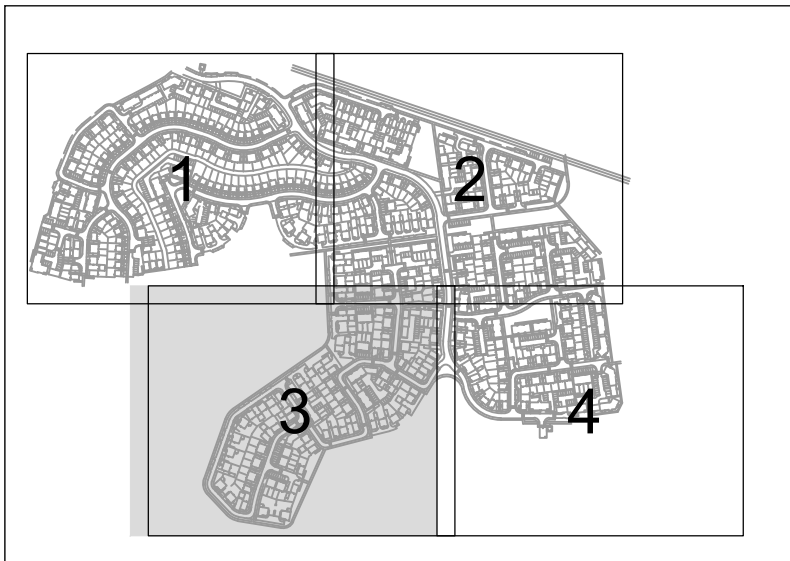


NOTES

1. All dimensions are in metres unless stated otherwise.
2. Do not scale from this drawing. Only written dimensions are to be used.
3. Site Layout based on Cooper Baillie Sketch Layout drawing no: CB_62_265_001, revision A, dated 06/06/2023.
4. Level strategy is indicative only and subject to further design development
5. Only strategic retaining elements are shown. Rollovers and additional gravel boards are not shown at this stage;
6. Only strategic extents of tanking or underbuild are shown and the full extent is subject to design development

KEY

- Site Boundary
- Proposed Retaining Wall
(Subject to Detailed Design)
- Proposed Gravel Board
(Subject to Detailed Design)
- Tanking
- Reinforced Earth Embankment
(Subject to Detailed Design)
- Proposed FFL
(Subject to Detailed Design)
- Proposed road contours
(Subject to Detailed Design)
- Level / Gently Sloping Access with Level Threshold. (Subject to Detailed Design)
- Ramped Access with Level Threshold
(Subject to Detailed Design)
- Steeped Access with Level Threshold
(Subject to Detailed Design)
- Existing topographical levels
- Proposed SuDS basins
(Subject to Detailed Design)
- Gabion retaining wall with VRS

Root Protection Areas
(Based on Barrel Tree Consultancy Tree Constraints Plan, drawing number 22062-1 A, issued to RCP in .dwg format on 26/10/2022.)

Any proposed works within Root Protection Areas are subject to supervision and approval by the Arboriculturist.

CDM NOTES

1. EXISTING SERVICES. Depth of existing services must be determined prior to works commencing. The contractor is responsible for establishing underground services in accordance with HSE Guidance note HS (G) 47. Any services which would be within the proposed construction layers must be lowered to below the sub-base.

Rev.	Date	Details	By	Chkd	Appd

Client:-

Site:- Roman Fields Campdown, Purbrook

Drawing Title:- Level Strategy Layout

Date: June 2023 Scales: 1:500 at A1

Drawn: TRS Checked: TRS Approved: TS

Drawing No. DAN/E4993/011

FOR INFORMATION ONLY

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